

L Number	Hits	Search Text	DB	Time stamp
-	847	310/348.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 09:20
-	454	((crystal adj oscillator) and support and (adhesive or bond\$3) and (cover or insulat\$3))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/15 19:13
-	184	((crystal adj oscillator) and support and (adhesive or bond\$3) and (cover or insulat\$3)) and quartz	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/15 19:14
-	135	((crystal adj oscillator) and support and (adhesive or bond\$3) and (cover or insulat\$3)) and quartz) and layer	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/15 19:14
-	29	((crystal adj oscillator) and support and (adhesive or bond\$3) and (cover or insulat\$3)) and quartz) and layer) and resin	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/15 19:14
-	3	("4047129" "4734608" "5623236").PN.	USPAT	2002/06/15 19:20
-	28	("2133647" "2229172" "2427825" "3239908" "3339091" "3694677" "4135108" "4141209" "4270105" "4293986" "4317059" "4334168" "4398114" "4517485" "4531267" "4539501" "4665374" "4719383" "4870313" "4898897" "4945079" "5036241" "5075641" "5185589" "5189914" "5198716" "5448126" "5453652").PN.	USPAT	2002/06/15 19:21
-	3	("3857161" "4077558" "4135108").PN.	USPAT	2002/06/15 19:24
-	6	("RE26707" "1908320" "2076060" "2542651" "2677775" "2807731").PN.	USPAT	2002/06/15 19:24
-	10	(US-5920142-\$ or US-5548178-\$ or US-5623236-\$ or US-4047129-\$ or US-4734608-\$ or US-5453652-\$ or US-4334168-\$ or US-4293986-\$ or US-4135108-\$ or US-2133647-\$).did.	USPAT	2002/06/17 06:12
-	6	((US-5920142-\$ or US-5548178-\$ or US-5623236-\$ or US-4047129-\$ or US-4734608-\$ or US-5453652-\$ or US-4334168-\$ or US-4293986-\$ or US-4135108-\$ or US-2133647-\$).did.) and quartz	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 06:12
-	1834	310/311.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 09:20
-	214	310/300.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 09:20

eu·tec·tic

eu·tec·tic (yū -t kĕtĭk) *adjective*

1. Of, relating to, or formed at the lowest possible temperature of solidification for any mixture of specified constituents. Used especially of an alloy whose melting point is lower than that of any other alloy composed of the same constituents in different proportions.
2. Exhibiting the constitution or properties of such a solid.

noun

1. A eutectic mixture, solution, or alloy.
2. The eutectic temperature.

[From Greek *eut ktos*, easily melted : *eu-*, *eu-* + *t ktos*, melted (from *t kein*, to melt).]

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